

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 291453US0PCT		SERIAL NO. 10/580,003	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Philippe KRAFFT, et al.			
				FILING DATE December 19, 2006		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	K. Weissmehl and H. J. Arpe in Industrial Organic Chemistry, Third, Completely Revised Edition, VCH, 1997, pages 149,275.					
	AAB	Industrial Bioproducts: "Today and Tomorrow," Energetics, Inc. for the U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Office of the Biomass Program, July 2003, pages 49, 52 to 56,					
	AAC	Kirk Othmer Encyclopedia of Chemical Technology, Fourth Edition, 1992, Vol. 2, page 156, John Wiley & sons, Inc.					
	AAD	Ullmann's Encyclopedia of Industrial Chemistry, Fifth, Completely Revised Edition, 1985, Volume A13, pages 292-293.					
	AAE	The Merck Index, Eleventh Edition, 1989, pages 759-760.					
	AAF	Ullmann's Encyclopedia of Industrial Chemistry, Fifth Completely Revised Edition, Vol. A1, pages 427-429.					
	AAG	Ullmann's Encyclopedia of Industrial Chemistry, Fifth Completely Revised Edition, Vol. A6, pages 240-252.					
	AAH	Hancock, E.G., Propylene and its Industrial Derivatives, 1973, pages 298-332.					
	AAI	K. Weissmehl and H. J. Arpe in Industrial Organic Chemistry, Third, Completely Revised Edition, VCH 1997, pages 149-163.					
	AAJ	K. Weissmehl and H. J. Arpe in Industrial Organic Chemistry, Third, Completely Revised Edition, VCH 1997, pages 275-276.					
	AAK	Ullmann's Encyclopedia of Industrial Chemistry, Fifth Completely Revised Edition, Vol. A9, pages 539-540.					
	AAL	Perry's Chemical Engineers Handbook, Sixth Edition, Robert H. Perry, Don Green, 1984, Section 21-44 to 21-68.					
	AAM	Iwanami Dictionary of Physics and Chemistry, Third edition, Ryo Midorikawa/Iwanami Shoten, Publishers, May 29, 1971, pp. 270-271, 595 and 726.					
	AAN	Expert Opinion on the Environment Impact Assessment Documentation Pursuant to Annex No. 5 of Act No. 100/2001 Coll., as amended by later regulations of the project/intent combined process for the manufacture of epichlorohydrin (SPOLEK) April 2005.					
	AAO						
	AAP						
	AAQ						
Examiner						Date Considered	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Philippe KRAFFT, et al.</b>			
				FILING DATE <b>December 19, 2006</b>		GROUP <b>1621</b>	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,908,946	06-01-99	STERN ET AL.			
	AB	US 2005/0261509	11-24-05	DELFORT ET AL.			
	AC	6,288,287	09-11-01	UEOKA ET AL.			
	AD	5,731,476	03-24-98	SHAWL ET AL.			
	AE	US 2001/0014763	08-16-01	UEOKA ET AL.			
	AF						
	AG						
	AH						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES                      NO		
	AI	WO 2005/054167	06-16-05	WIPO			
	AJ	FR 2 752 242	02-13-98	FRANCE w/Attached English Abstract			
	AK	FR 2 869 612	11-04-05	FRANCE w/Attached English Abstract			
	AL	FR 2 869 613	11-04-05	FRANCE w/Attached English Abstract			
	AM	FR 2 862 644	05-27-05	FRANCE w/Attached English Abstract			
	AN	FR 2 868 419	10-07-05	FRANCE w/Attached English Abstract			
	AO	WO 2006/020234	02-23-06	WIPO			
	AP	WO 01/86220	11-15-01	WIPO			
	AQ	DE 102 03 914	01-31-02	GERMANY w/Attached English Abstract			
	AR	2002-02033	01-23-02	JAPAN w/Attached English Abstract			
	AS	10-139700	05-26-98	JAPAN w/Attached English Abstract			
	AT	39-27230	11-39-28	JAPAN			
	AU	2 565 229	12-06-85	FRANCE w/Attached English Abstract			
	AV	2 885 903	11-24-06	FRANCE w/Attached English Abstract			
	AW						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AX	Jeffrey Lutje Spelberg, et al., A Tandem Enzyme Reaction to Produce Optically Active Halohydrins, Epoxides and Diols," Tetrahedron: Asymmetry, Elsevier Science Publishers, Vol. 10, No. 15, pp. 2863-2870.					
	AY	Oleoline, com, Glycerine Market report, 10 <sup>th</sup> September 2003, No. 62,					
	AZ	Notification Under Act. No., 100/2001, Coll. As Amended by Act No., 93/2004, Coll. To the extent of Annex No. 4, (SPOLEK) 30 November 2004.					
	AAA	Documentation Under Act No. 100/2001 Coll. As amended by Act No. 93/2004 Coll in the scope of appendix No. 4 (SPOLEK) 11 January 2005.				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

		Docket No.: 291453US0PCT	Serial No.: 10/580,003	
LIST OF RELATED CASES CITED BY APPLICANT UNDER 37 CFR 1.56		Inventor: Philippe KRAFFT, et al.		
		Filing Date: December 19, 2006	Group: 1621	
<b><u>LIST OF RELATED CASES</u></b>				
<u>Docket No.</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Patent App. Publication No.</u>	<u>Inventor or Applicant</u>
291453US0PCT*	10/580,003	12/19/06	US 2007/0112224 A1	KRAFFT, et al.
318517US0PCT	11/914,879	11/19/07		GILBEAU
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318514US0PCT	11/914,868	11/19/07		KRAFFT
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318477US0PCT	11/914,891	11/19/07		KRAFFT, et al.
318616US0PCT	11/915,056	11/20/07		GILBEAU
318618US0PCT	11/915,053	11/20/07		GILBEAU
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PER CLIENT	60/734,659	11/08/05		UN KNOWN
PER CLIENT	60/734,627	11/08/05		UN KNOWN
PER CLIENT	60/734,657	11/08/05		UN KNOWN
*Present Application; listed for information NFO/ach				

PER CLIENT	60/734,658	11/08/05	UN KNOWN
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PER CLIENT	60/734,634	11/08/05	UN KNOWN
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319801US0PROV	61/013,676	12/14/07	BORREMANS
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319804US0PROV	61/013,710	12/14/07	KRAFFT, et al.
UN KNOWN	61,007, 661	12/14/07	UN KNOWN

Examiner

Date Considered

\*Present Application; listed for information  
NFO/ach